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Filed: April 23, 2009

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (Original). An oxide coating method characterized by applying a direct current voltage between an anode and a cathode positioned opposite the anode in an electrolyte and formed from a metal plate to be coated with an oxide, and supplying gas into the electrolyte to coat it with the oxide.

2 (Original). An oxide coating method as set forth in claim 1, wherein the gas is oxygen, or a gas containing oxygen.

3 (Currently Amended). An oxide coating method as set forth in claim 1-or 2, wherein the gas is supplied through bubble generating means situated below or beside the space between the anode and cathode.

4 (Currently Amended). An oxide coating method as set forth in any of claims 1 to 3 claim 1, wherein the gas is supplied in the form of fine bubbles.

5 (Currently Amended). An oxide coating method as set forth in any of claims 1 to 4 claim 1, wherein the gas is so supplied as to contact the cathode surface.

6 (Original). An oxide coating apparatus characterized by having an anode and a cathode situated opposite the anode in an electrolyte and formed from a metal plate to be coated with an oxide, and bubble generating means for supplying gas into the electrolyte.

7 (Original). An oxide coating apparatus as set forth in claim 6, wherein the anode is an insoluble anode.

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Preliminary Amendment

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8 (Currently Amended). An oxide coating apparatus as set forth in claim 6-or 7,

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wherein the gas is oxygen, or a gas containing oxygen.

9 (Currently Amended). An oxide coating apparatus as set forth in any of claims

6 to 8 claim 6, wherein the bubble generating means is situated below or beside the space

between the anode and cathode.

10 (Currently Amended). An oxide coating apparatus as set forth in-any of claims

6 to 9 claim 6, wherein the bubble generating means is a porous body connected to a source of

gas supply.

11 (Original). An oxide coating apparatus as set forth in claim 10, wherein the

porous body has a pore diameter of 1 to 1,000 µm and a void ratio of 5 to 95%.

12 (Currently Amended). An oxide coating apparatus as set forth in claim 10-or

41, wherein the porous body is a sintered body of any of a metal powder, a ceramic powder and

an organic resin powder.

13 (Currently Amended). An oxide coating apparatus as set forth in claim 10-or

41, wherein the porous body is a foamed product of any of a foamed metal, a foamed ceramic

and a foamed organic resin having open cells.

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